| RGI           | PV (DII     | PLOMA WI  | NG)                     | SCHEME FOR   | LEARNIN(                                    | Bra             | nch Co    | de   | Co    | urse Co        | de          | CO<br>Code | LO<br>Code |                        |
|---------------|-------------|---|-------------------------|--|---|-----------------|-----------|------|-------|----------------|-------------|------------|------------|------------------------|
|               | BF          | HOPAL   |                         | OUTC   | OME   | P               | 0         | 4    | 5     | 0              | 1           | 1          | 1          | Format No. 4           |
| COURS<br>NAME |             | PRINTER'S (   | COSTIN                  | G & ESTIMATING   |   | ,               |           |      |       |                |             |            | •          |                        |
| CO Des        | cription    | Student will be                                     | e able to               | plan costing.  |   |                 |           |      |       |                |             |            |            |                        |
| LO Des        | cription    | To describe cos                                     | st, and its             | principles.  |   |                 |           |      |       |                |             |            |            |                        |
|               |             |   |                         | Se   | CHEME OF ST                                 | UDY             |           |      |       |                |             |            |            |                        |
| S. No.        | Le          | arning Conten                                       | t                       | Teaching -<br>Learning Method  | Description of Process                      |                 | Tea<br>Hr |      | Pract | ical/T<br>Irs. | ut          | L]<br>Requ |            | Remarks                |
| 1             | classificat | n of cost, price, ar<br>ion of expe<br>expenditure. | nd profit,<br>nditures, | Teacher will excontents and handout to Teacher will seminar/presentamake students their knowledge. | provide students. conduct ation to practice | 07              |           |      | -     |                | Hando<br>PP |            | NIL        |                        |
|               |             |   |                         | SCHI   | EME OF ASSES                                | SSMENT          |           | •    |       |                | ,           |            |            | •                      |
| S. No.        |             | ethod of<br>sessment                                |                         | Description of Assess  | ment  | Maximu<br>Marks |           |      | Resor | irces ]        | Requi       | red        |            | External /<br>Internal |
| 1             | Pape<br>Ass | be cost and its                                     | 10                      |  |   |                 | Test p    | aper |       |                | Internal    |            |            |                        |
|               |             |   | ADDI                    | TIONAL INSTRUCT  | TIONS FOR TH                                | IE HOD/         | FAC       | ULT  | Y (IF | ANY)           |             |            |            |                        |
|               |             |   |                         |  | NIL   |                 |           |      |       |                |             |            |            |                        |

| RGI           | PV (DII  | PLOMA WI             | NG)       | SCHEM                            | IE FOR    | LEARNING  | Bra  | nch Coo   | de | Co    | urse Co         | de    | CO<br>Code  | LO<br>Code | 4                      |
|---------------|--|----------------------|-----------|----------------------------------|-----------|---|--|-----------|----|-------|-----------------|-------|-------------|------------|------------------------|
|               |  | <b>HOPAL</b>         | ,         |                                  | OUTC      | OME   | P  | 0         | 4  | 5     | 0               | 1     | 1           | 2          | Format No. 4           |
| COURS<br>NAME | SE   | PRINTER'S C          | COSTIN    | G & ESTIMA                       | ATING     |   | 1  |           |    |       |                 |       |             |            |                        |
| CO Des        | cription   | Student will be      | e able to | plan costing.                    |           |   |  |           |    |       |                 |       |             |            |                        |
| LO Des        | cription   | To classify cost     | and eler  | nents of cost.                   |           |   |  |           |    |       |                 |       |             |            |                        |
|               |  |                      |           |                                  | S         | CHEME OF STU  | DY   |           |    |       |                 |       |             |            | _                      |
| S. No.        | Le   | arning Conten        | t         | Teachi<br>Learning               | _         | Description of<br>Process   | T-L  | Tea<br>Hr |    |       | ical/Tu<br>Irs. | ıt    | LI<br>Requ  |            | Remarks                |
| 1             | Materials, their types, objectives material control, inventory cont Labour, Direct and Indirect lab factors for control of labour of ideal time cost and overt methods of wages payments, evaluation.  Expenses, Direct expenses indirect expenses, characteristics direct expenses and control of direct expenses.  Overhead's classification, fixed variable factory or works overhed departmentalization of factory overheads, apportion methods, office administrative overheads, sel and distribution overheads, other overheads. |                      |           | Traditional<br>method + H<br>PPT | Iandout + | handout to st<br>Teacher will of<br>seminar/presentati<br>make students p<br>their knowledge. | provide<br>udents.<br>conduct<br>on to<br>practice |           |    |       |                 |       | Hando<br>PP |            | NIL                    |
| S. No.        |  | ethod of<br>sessment |           | Description                      |           | ment  | Iaximu<br>Marks                                    | m         |    | Resou | ırces I         | Requi | red         |            | External /<br>Internal |

| 1 | Paper pen test | Student will be asked to classify cost and elements of cost. | 10          | Test paper     | External |
|---|----------------|--|-------------|----------------|----------|
|   |                | ADDITIONAL INSTRUCTIONS FOR T                                | THE HOD/ FA | CULTY (IF ANY) |          |
|   |                | NIL  |             |                |          |

| RGI           | PV (DII   | PLOMA WI   | NG)       | SCHEM                            | E FOR               | LEARNING   | Brai  | nch Cod    | le   | Cor                    | urse Co | de | CO<br>Code  | LO<br>Code | ,                       |
|---------------|---|--|-----------|----------------------------------|---------------------|--|---|------------|------|------------------------|---------|----|-------------|------------|-------------------------|
|               | BF  | IOPAL  | ,         |                                  | OUTC                | OME  | P   | 0          | 4    | 5                      | 0       | 1  | 2           | 1          | Format No. <sup>2</sup> |
| COURS<br>NAME | SE  | PRINTER'S C  | OSTINO    | G & ESTIMA                       | TING                |  |   |            |      |                        |         |    |             |            |                         |
| CO Des        | cription  | Student will be  | able to   | utilize termin                   | ology of c          | cost accounting in   | n printing                                  | indus      | try. |                        |         |    |             |            |                         |
| LO Des        | cription  | To analyse meth  | nods of a | llocating fixed                  | d costs and         | overheads.   |   |            |      |                        |         |    |             |            |                         |
|               |   |  |           |                                  | S                   | CHEME OF ST  | UDY   |            |      |                        |         |    |             |            |                         |
| S. No.        | Learning Method Process Hrs. Hrs. Required                                  |  |           |                                  |                     |  |   |            |      | Remarks                |         |    |             |            |                         |
| 1             | Methods<br>and overl<br>Operating<br>transport<br>electricity<br>service en | ods of allocating fixed costs verheads.  ting cost classification ort service, power city service, canteen |           | Traditional<br>method + H<br>PPT | Lecture<br>andout + | Teacher will excontents and handout to Teacher will seminar/presents make students their knowledge | provide students. conduct ation to practice | 07         |      |                        | -       |    | Hando<br>PP |            | NIL                     |
|               |   |  |           |                                  | SCHI                | EME OF ASSES   | SSMENT                                      | •          |      |                        |         |    |             |            |                         |
| S. No.        |   | Method of<br>AssessmentDescription of AssessmentMaximum<br>MarksResources Required                         |           |                                  |                     |  |   |            |      | External /<br>Internal |         |    |             |            |                         |
| 1             | _   | er pen test,<br>signment   |           | will be asked ng fixed costs     |                     | e methods of eads  | 10  | Test paper |      |                        |         |    | Internal    |            |                         |

NIL

| RGI           | GPV (DIPLOMA WIN<br>BHOPAL                 |  |             | SCHEM                           | IE FOR               | LEARNIN   | G Brai                                       | nch Cod           | e   | Cor   | urse Co | de    | CO<br>Code  | LO<br>Code |                        |
|---------------|--|--|-------------|---------------------------------|----------------------|---|--|-------------------|-----|-------|---------|-------|-------------|------------|------------------------|
|               | BH   | <b>IOPAL</b>   | ŕ           |                                 | OUTC                 | OME   | P  | 0                 | 4   | 5     | 0       | 1     | 2           | 2          | Format No. 4           |
| COURS<br>NAME | SE   | PRINTER'S  | COSTIN      | G & ESTIMA                      | ATING                |   | 1  |                   |     |       |         |       |             |            |                        |
| CO Des        | cription                                   | Student will b   | e able to   | utilize termir                  | nology of c          | cost accounting i   | n printing                                   | indust            | ry. |       |         |       |             |            |                        |
| LO Des        | cription                                   | To describe fo   | recast of l | ife of assets a                 | nd deprecia          | ation.  |  |                   |     |       |         |       |             |            |                        |
|               |  |  |             |                                 | S                    | CHEME OF S'   | ГUDY   |                   |     |       |         |       |             |            |                        |
| S. No.        | Learning Method Process Hrs. Hrs. Required |  |             |                                 |                      |   |  |                   |     |       | Remarks |       |             |            |                        |
| 1             | Forecast<br>Concepts<br>type.              | recast of life of assets. Toncepts of depreciation and its |             |                                 | Lecture<br>(andout + | Teacher will excontents and handout to Teacher will seminar/present make students their knowledge | provide students. conduct ration to practice | 06                |     |       | -       |       | Hando<br>PP |            | NIL                    |
|               |  |  |             |                                 | SCHI                 | EME OF ASSE   | SSMENT                                       | ·                 |     |       |         |       |             |            |                        |
| S. No.        |  | ethod of<br>essment  |             | Description                     | of Assess            | ment  | Maximum<br>Marks                             |                   |     | Resou | ırces I | Requi | red         |            | External /<br>Internal |
| 1             | _  | r pen test,<br>ignment                                     |             | will be asked<br>ssets and depi |                      | be forecast of  | 10   | Test paper Intern |     |       |         |       |             | Internal   |                        |

NIL

| RGI    | PV (DIPLOM   | A WING)   | SCHEME FOR                                       | LEARNIN(   | Bra   | nch Coc   | le    | Co      | ourse Co | de    | CO<br>Code  | LO<br>Code  |                        |
|--------|--|---|--|--|---|-----------|-------|---------|----------|-------|-------------|-------------|------------------------|
|        | BHOPA  | L   | OUTC   | OME  | P   | 0         | 4     | 5       | 0        | 1     | 3           | 1           | Format No. 4           |
| COURS  | PRINT  | ER'S COSTIN   | G & ESTIMATING                                   |  |   |           |       |         |          |       |             |             | 1                      |
| CO Des | cription Studen  | t will be able to   | analyse cost audit, bud                          | lgetary control ar   | nd materi                                   | al pur    | chase | e proce | dure.    |       |             |             |                        |
| LO Des | cription To desc   | cribe cost audit a  | nd budgetary control.                            |  |   |           |       |         |          |       |             |             |                        |
|        | 1  |   | S  | CHEME OF ST  | UDY   |           |       |         |          |       |             |             |                        |
| S. No. | Learning   | Content   | Teaching -<br>Learning Method                    | Description of Process   |   | Tea<br>Hr |       |         | ical/T   | ut    |             | Rs<br>uired | Remarks                |
| 1      | objective, advanta<br>limitations, cla<br>budget. Cost varia<br>Cost control and | advantages.  arol, meaning ages, requisites, ssification of ations.  cost reduction.  ole of cost cost control. | Traditional Lecture<br>method + Handout +<br>PPT | Teacher will ex contents and handout to Teacher will seminar/presenta make students their knowledge. | provide students. conduct ation to practice |           |       |         | -        |       | Hande<br>PP |             | NIL                    |
|        |  |   | SCHI   | EME OF ASSES   | SSMENT                                      | Γ         |       |         |          |       |             |             |                        |
| S. No. | Method of Assessmen  |   | Description of Assess                            | sment  | Maximu<br>Marks                             |           |       | Reso    | urces ]  | Requi | red         |             | External /<br>Internal |
| 1      | Paper pen tes  |   | will be asked to descr<br>lgetary control.       | ibe cost audit   | 10  |           |       |         | Test p   | aper  |             |             | External               |
|        |  | ADDI  | TIONAL INSTRUCT                                  | TIONS FOR TH   | IE HOD/                                     | 'FAC      | ULT   | Y (IF   | ANY)     |       |             |             |                        |
|        |  |   |  | NIL  |   |           |       |         |          |       |             |             |                        |

| RGI           | PV (DIPLOM   | (A WING)   | SCHEME FOR  | LEARNING               | Bran                              | nch Cod   | le    | Co      | urse Co         | de    | CO<br>Code  | LO<br>Code |                        |
|---------------|--|--|---|------------------------|-----------------------------------|-----------|-------|---------|-----------------|-------|-------------|------------|------------------------|
|               | BHOPA  | L  | OUTC  | OME                    | P                                 | 0         | 4     | 5       | 0               | 1     | 3           | 2          | Format No. 4           |
| COURS<br>NAME | SE PRINT   | ER'S COSTIN  | G & ESTIMATING                                      |                        | I                                 |           |       |         |                 |       |             |            | I                      |
| CO Des        | cription Studen  | t will be able to  | analyse cost audit, bud                             | lgetary control an     | d materi                          | al pur    | chase | e proce | dure.           |       |             |            |                        |
| LO Des        | cription To desc   | cribe material pu  | rchase procedure & taxat                            | tion.                  |                                   |           |       |         |                 |       |             |            |                        |
|               |  |  | S   | CHEME OF ST            | UDY                               |           |       |         |                 |       |             |            |                        |
| S. No.        | Learning (   | Content  | Teaching -<br>Learning Method                       | Description of Process |                                   | Tea<br>Hr |       |         | ical/Tu<br>Irs. | ıt    | Ll<br>Requ  |            | Remarks                |
| 1             | Material purchas Quotation. Tende tenders. Making formal quotation conditions, diresolving them. quantity variated clause, delayed concept of bit Various taxes like excise, sales, VA Examples based indirect taxation. | er and types of<br>& submitting<br>n - Terms &<br>isputes and<br>Cost variation/<br>tion/ penalty<br>d payments,<br>id, quotation.<br>e CGST, SGST<br>aT, service etc. | Traditional Lecture<br>method + Handout +<br>PPT    | handout to             | provide students. conduct tion to | 10        |       |         | -               |       | Hando<br>PP |            | NIL                    |
|               |  |  | SCHI  | EME OF ASSES           | SMENT                             | 7         |       |         |                 |       |             |            |                        |
| S. No.        | Method of<br>Assessmen   |  | <b>Description of Assess</b>                        | sment                  | Maximu<br>Marks                   |           |       | Resor   | urces I         | Requi | red         |            | External /<br>Internal |
| 1             | Paper pen tes  |  | t will be asked to desc<br>se procedure & taxation. | cribe material         | 10                                |           |       |         | Test pa         | iper  |             |            | External               |
|               |  | ADD  | TIONAL INSTRUCT                                     | TIONS FOR TH           | E HOD/                            | FAC       | ULT   | Y (IF   | ANY)            |       |             |            |                        |
|               |  |  |   | NIL                    |                                   |           |       |         |                 |       |             |            |                        |

| RGI           | PV (DII   | PLOMA WIN            | NG)      | SCHEME FOR                                       | R LEARNING              | G Bra  | nch Co    | de  | Co         | ourse Co       | ode   | CO<br>Code  | LO<br>Code  | 4                      |
|---------------|---|----------------------|----------|--|-------------------------|--|-----------|-----|------------|----------------|-------|-------------|-------------|------------------------|
|               | BF  | IOPAL                | ,        | OUTC   | OME                     | P  | 0         | 4   | 5          | 0              | 1     | 4           | 1           | Format No. 4           |
| COURS<br>NAME | _   | PRINTER'S CO         | OSTIN    | G & ESTIMATING                                   |                         | 1  |           |     |            |                |       | <b>,</b>    |             | 1                      |
| CO Des        | cription  | Student will be      | able to  | apply principles of fed                          | leration costing s      | ystem.                                       |           |     |            |                |       |             |             |                        |
| LO Des        | cription  | To describe prine    | ciples a | nd stages involved in fe                         | deration costing s      | ystem.                                       |           |     |            |                |       |             |             |                        |
|               |   |                      |          | S  | CHEME OF ST             | ΓUDY   |           |     |            |                |       |             |             |                        |
| S. No.        | Le  | arning Content       |          | Teaching -<br>Learning Method                    | Description<br>Proces   |  | Tea<br>Hr |     | Pract<br>H | ical/T<br>Irs. | ut    |             | Rs<br>uired | Remarks                |
| 1             | Federation costing system Principles. Stages of federate costing system. Foundation costing system aims & object costing system, types of cost system (time rate, work range Comparison fixed cost variable cost, just in time cost effectiveness, standard principles. |                      |          | Traditional Lecture<br>method + Handout +<br>PPT | contents and handout to | provide students. conduct ration to practice | 10        |     |            | -              |       | Hando<br>PP |             | NIL                    |
|               |   |                      |          | SCH  | EME OF ASSE             | ESSMENT                                      |           | 1   |            |                | •     |             |             | 1                      |
| S. No.        |   | ethod of<br>sessment |          | Description of Assess                            | sment                   | Maximu<br>Marks                              |           |     | Reso       | urces          | Requi | ired        |             | External /<br>Internal |
| 1             | Pape  | -                    |          | will be asked to descrete of federation costing  | * *                     | 10   |           |     |            | Test p         | aper  |             |             | External               |
|               | I   | I                    | ADDI'    | TIONAL INSTRUC                                   | TIONS FOR TI            | HE HOD/                                      | FAC       | ULT | Y (IF      | ANY)           |       |             |             | 1                      |
|               |   |                      |          |  | NIL                     |  |           |     |            |                |       |             |             |                        |

| RGI           | PV (DIF  | PLOMA WI  | (NG)  | SCHEME FOR                                       | LEARNING  | G Bran                                      | nch Coo   | de  | Co         | ourse Co       | de    | CO<br>Code  | LO<br>Code  |                        |
|---------------|--|---|---|--|---|---|-----------|-----|------------|----------------|-------|-------------|-------------|------------------------|
|               | BH   | IOPAL   | ŕ   | OUTC   | OME   | P   | 0         | 4   | 5          | 0              | 1     | 4           | 2           | Format No. 4           |
| COURS<br>NAME | SE   | PRINTER'S (   | COSTIN  | G & ESTIMATING                                   |   | 1   |           |     | 1          |                |       |             |             | 1                      |
| CO Des        | cription   | Student will b  | e able to   | apply principles of fed                          | eration costing s   | ystem.                                      |           |     |            |                |       |             |             |                        |
| LO Des        | cription   | To interpret the  | various   | forms and proformas in                           | printing.   |   |           |     |            |                |       |             |             |                        |
|               |  |   |   | Se   | CHEME OF ST   | TUDY  |           |     |            |                |       |             |             |                        |
| S. No.        | Lea  | arning Conten   | nt  | Teaching -<br>Learning Method                    | Description<br>Proces   |   | Tea<br>Hr |     | Pract<br>H | ical/T<br>Irs. | ut    |             | Rs<br>uired | Remarks                |
| 1             | instruction<br>important<br>Generation<br>work institucket, ma<br>statement<br>making ex | cket, cost sheen ticket and ce in ag work order. Struction ticket aterial requisition of expenses/ costimate form, in & final, sales re | their costing.  Making  & job on form, ost sheet voicing: | Traditional Lecture<br>method + Handout +<br>PPT | Teacher will excontents and handout to Teacher will seminar/present make students their knowledge | provide students. conduct ation to practice | 100       |     |            |                |       | Hando<br>PP |             | NIL                    |
|               |  |   |   | SCHI   | EME OF ASSE   | SSMENT                                      | 7         |     |            |                |       |             |             |                        |
| S. No.        |  | ethod of<br>sessment  |   | Description of Assess                            | ment  | Maximu<br>Marks                             |           |     | Reso       | urces          | Requi | ired        |             | External /<br>Internal |
| 1             | Pape   | er pen test   |   | will be asked to cla<br>proformas in printing.   | assify various  | 10  |           |     |            | Test p         | aper  |             |             | External               |
|               |  |   | ADDI  | TIONAL INSTRUCT                                  | TIONS FOR TH  | HE HOD/                                     | FAC       | ULT | Y (IF      | ANY)           |       |             |             |                        |
|               |  |   |   |  | NIL   |   |           |     |            |                |       |             |             |                        |

| RGI           | GPV (DIPLOMA WII<br>BHOPAL   |  |  | SCHEME FOR  | LEARNIN   | G Bran         | ich Cod   | le  | Co    | ourse Co        | de          | CO<br>Code | LO<br>Code |              |
|---------------|--|--|--|---|---|----------------|-----------|-----|-------|-----------------|-------------|------------|------------|--------------|
|               | BH   | OPAL   |  | OUTC  | OME   | P              | 0         | 4   | 5     | 0               | 1           | 5          | 1          | Format No. 4 |
| COURS<br>NAME | SE   | PRINTER'S CO   | )STIN(                                     | G & ESTIMATING  |   |                |           |     |       |                 |             | 1          |            | ,            |
| CO Des        | cription   | Student will be a  | able to                                    | prepare estimate and p  | olan estimation p                               | procedure.     |           |     |       |                 |             |            |            |              |
| LO Des        | cription   | To describe conc   | ept & n                                    | nethod of estimation and  | lits application.                               |                |           |     |       |                 |             |            |            |              |
|               |  |  |  | Se  | CHEME OF ST                                     | TUDY           |           |     |       |                 |             |            |            |              |
| S. No.        | Lea  | arning Content   |  | Teaching -<br>Learning Method   | Description<br>Proces                           |                | Tea<br>Hr |     |       | ical/Tu<br>Irs. | ıt          | LI<br>Requ |            | Remarks      |
| 1             | Qualificat<br>Estimator<br>environme<br>estimate<br>advantage<br>accounting<br>Determining | n scopes advantaged and scopes advantaged and scools, we cent. Difference be a cost. Funds and objectives of the cost of the costs: It is sting or unit cost in the cost of th | Traditional Lecture method + Handout + PPT | Teacher will excontents and handout to Teacher will seminar/present make students their knowledge | provide students. conduct tation to practice e. | 10             |           |     | -     |                 | Hando<br>PP |            | NIL        |              |
|               | Mo   | ethod of   |  | SCHI  | EME OF ASSE                                     | ASMENT Maximur |           |     |       |                 |             |            |            | External /   |
| S. No.        |  | essment  | ]  | Description of Assess   | ment  | Marks          | 11        |     | Reso  | urces l         | Requi       | red        |            | Internal     |
| 1             | Pape   | -  |  | will be asked to descri<br>of estimation and its app  | -   | 10             |           |     |       | Test pa         | aper        |            |            | External     |
| -             | L  |  | ADDI                                       | FIONAL INSTRUCT   |   | HE HOD/        | FAC       | ULT | Y (IF | ANY)            |             |            |            | 1            |
|               |  |  |  |   | NIL   |                |           |     |       |                 |             |            |            |              |

| RGI    | PV (DII   | PLOMA WI             | NG)       | SCHEME FOR                             | LEARNIN  | NG Bra   | nch Co     | de  | Co     | urse Co         | de    | CO<br>Code  | LO<br>Code | 4                      |
|--------|---|----------------------|-----------|--|--|--|------------|-----|--------|-----------------|-------|-------------|------------|------------------------|
|        | BF  | HOPAL                | ŕ         | OUTC                                   | OME  | P  | 0          | 4   | 5      | 0               | 1     | 5           | 2          | Format No. 4           |
| COURS  | SE  | PRINTER'S C          | COSTIN    | G & ESTIMATING                         |  | 1  |            |     |        |                 |       |             | l          |                        |
| CO Des | cription  | Student will be      | e able to | prepare estimate and p                 | olan estimation  | procedure  | •          |     |        |                 |       |             |            |                        |
| LO Des | cription  | To prepare estin     | mate for  | printing materials.                    |  |  |            |     |        |                 |       |             |            |                        |
|        |   |                      |           | Se                                     | CHEME OF S   | STUDY  |            |     |        |                 |       |             |            |                        |
| S. No. | Le  | arning Conten        | t         | Teaching -<br>Learning Method          | Description<br>Proce   |  | Tea<br>Hr  |     | Practi | ical/Tu<br>Irs. | ıt    | LI<br>Requ  |            | Remarks                |
| 1      | Estimating weight of paper, board, plastic films and other substrates used in printing. Wastage allowance for different types of substrates according to printing processes. Estimating weight of ink and coating solutions etc for printing. Estimating other direct and indirect material costs for prepress, printing finishing, marketing and sales. Understanding sequence of operations & time required. Preparing estimates using computer software. |                      |           |  | Teacher will of contents and handout to Teacher will seminar/preser make student their knowledge | d provide students. I conduct ntation to as practice |            |     |        |                 |       | Hando<br>PP |            | NIL                    |
|        |   |                      |           | SCHI                                   | EME OF ASS   | ESSMENT  | Γ          |     |        |                 |       |             |            | ·                      |
| S. No. |   | ethod of<br>sessment |           | <b>Description of Assess</b>           | ment   | Maximu<br>Marks                                      |            |     | Resou  | ırces I         | Requi | red         |            | External /<br>Internal |
| 1      | Pape  | er pen test          |           | will be asked to prepare<br>materials. | e estimate for   | 10   |            |     |        | Test pa         | per   |             |            | External               |
|        |   |                      | ADDI      | TIONAL INSTRUCT                        |  | THE HOD  | <b>FAC</b> | ULT | Y (IF  | ANY)            |       |             |            |                        |
|        |   |                      |           |  | NIL  |  |            |     |        |                 |       |             |            |                        |